

Appn No. 10/620,662

Amdt date July 18, 2005

Reply to Office action of March 24, 2005

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An automatic pet food dispensing device comprising:

- a) a container that stores pet food;
- b) a circular pipe attached below the container;
- c) a dispenser rotatably received in the circular pipe;
- d) a motor that rotates the dispenser; and
- e) one or more dispensing spouts connected to the circular pipe;

wherein the dispenser comprises a shaft and two circular dispensing discs [[fixed]] rigidly affixed to the shaft, wherein each of the dispensing discs compromises an arc recess of predetermined angle, wherein the arc recesses of the dispensing discs are positioned opposite with respect to each other.

2. (Original) The automatic pet food dispensing device of claim 1, wherein the distance between the two dispensing discs is about one and half (1½) inches.

Appln No. 10/620,662

Amdt date July 18, 2005

Reply to Office action of March 24, 2005

3. (Withdrawn) The automatic pet food dispensing of claim 1, wherein the dispensing discs further comprise evenly spaced grooves cut out around the circumference of each disc.

4. (Withdrawn) The automatic pet food dispensing device of claim 1, wherein each of the dispensing discs further comprised one or more convex bumps protruding upward therefrom.

5. (Original) The automatic pet food dispensing device of claim 1, wherein the shaft has a rectangular cross section.

6. (Original) The automatic pet food dispensing device of claim 1, wherein one end of the shaft is connected to the motor via a sleeve, where the end of the shaft has a shape of a half a circle, wherein the sleeve comprises a receiving recess that receives the end of the shaft, wherein the receiving recess has a shape of a partially flattened circle so that there is a gap between the end of the shaft and the receiving recess.

7. (Original) The automatic pet food dispensing device of claim 1, wherein the predetermined angle of the arc recesses is about ninety (90) degrees.

8. (Previously Presented) The automatic pet food dispensing device of claim 1, wherein the container has a shape of an inverted cone, wherein the container comprises an upper open end and a lower open end, wherein the lower open end is

Appln No. 10/620,662

Amdt date July 18, 2005

Reply to Office action of March 24, 2005

connected to the circular pipe, wherein the upper open end comprises a peripheral edge, wherein the cross section of the peripheral edge has a shape of a half circle that is open downward.

9. (Original) The automatic pet food dispensing device of claim 8, further comprising a case member that encloses the container, the circular pipe, the dispenser, the motor, and the dispensing spouts, wherein the case member comprises an open upper top portion, wherein the peripheral edge of the container is spaced from the open upper top portion.

10. (Original) The automatic pet food dispensing device of claim 9, wherein the case member further comprises one or more hooks whereby bowls can be attached to the case member with the hooks.

11. (Original) The automatic pet food dispensing device of claim 1, further comprising a power supply that supplies power to the motor, a timer, a switch and a display, wherein the timer controls operation time of the motor, wherein the switch sets the timer, and wherein the display displays parameters for setting the timer.

12. (Currently Amended) An automatic pet food dispensing device comprising:

- a) a container that stores pet food;
- b) a circular pipe attached below the container;

Appln No. 10/620,662

Amdt date July 18, 2005

Reply to Office action of March 24, 2005

- c) a dispenser rotatably received in the circular pipe;
- d) a motor that rotates the dispenser; and
- e) one or more dispensing spouts connected to the circular pipe;

wherein the dispenser comprises a shaft and two or more circular dispensing discs [[fixed]] rigidly affixed to the shaft, wherein each of the dispensing discs comprises an arc recess of predetermined angle, wherein the arc recesses of the dispensing discs do not overlap with one another.

13. (Original) The automatic pet food dispensing device of claim 12, wherein the shaft has a rectangular cross section.

14. (Original) The automatic pet food dispensing device of claim 12, wherein on end of the shaft is connected to the motor via a sleeve, wherein the end of the shaft has a shape of a half circle, wherein the sleeve comprises a receiving recess that receives the end of the shaft, wherein the receiving recess has a shape of a partially flattened circle so that there is a gap between the end of the shaft and the receiving recess.

15. (Original) The automatic pet food dispensing device of claim 12, wherein the predetermined angle of the arc recesses is about ninety (90) degrees.

16. (Previously Presented) The automatic pet food dispensing device of claim 12, wherein the container has a shape

Appn No. 10/620,662

Amdt date July 18, 2005

Reply to Office action of March 24, 2005

of an inverted cone, wherein the container comprises an upper open end and a lower open end, wherein the lower open end is connected to the circular pipe, wherein the upper end comprises a peripheral edge, wherein the cross section of the peripheral edge has a shape of a half circle that is open downward.

17. (Original) The automatic pet food dispensing device of claim 16, further comprising a case member that encloses the container, the circular pipe, the dispenser, the motor, and the dispensing spouts, wherein the case member comprises an open upper top portion, wherein the peripheral edge of the container is spaced from the open upper top portion,

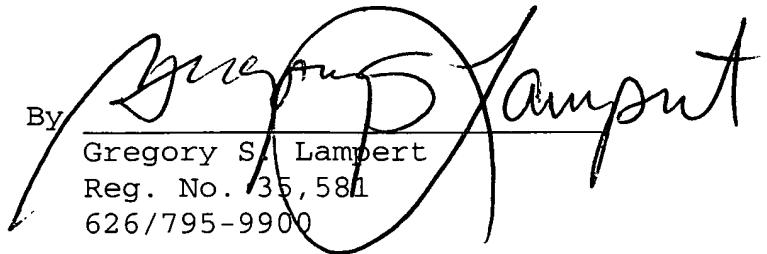
18. (Original) The automatic pet food dispensing device of claim 17, wherein the container further comprises an extender, and the extender comprises a fixed annular member and a movable annular member that is received in the fixed annular member when the container is not extended, and extended upward from the fixed annular member when the container is extended.

**Appln No. 10/620,662
Amdt date July 18, 2005
Reply to Office action of March 24, 2005**

Respectfully submitted,
CHRISTIE, PARKER & HALE, LLP

By

Gregory S. Lampert
Reg. No. 35,581
626/795-9900

A handwritten signature in black ink, appearing to read "Greg Lampert". The signature is written over a horizontal line and is enclosed within a large, roughly circular outline.

GSL/vsj
PAS629983.1--07/18/05 10:13 AM

**Encls.: Petition for Extension of Time (One Month)
Check for \$60.00**